Supplemental Figure 1. PCoA of Bray-Curtis distances between samples based on their level 4 KO composition comparing PDX fiber addition, SCF fiber addition, and no fiber addition. Points that are closer in space are more similar in their level 4 KO (i.e., functional gene) composition. This plot indicates that KO composition is more similar within diet categories (i.e., NFC or PDX/SCF combined) (t=-5.5, p<0.001 two-tailed two-sample Monte Carlo t-test with 1000 iterations). PCoA, principal coordinates analysis; PDX, polydextrose; NFC, no fiber control; SCF, soluble corn fiber.